**Career Exploration Project 2020**

**Due: Saturday, 6/20 at 5pm**

**Grading: The Large Assignment Point value will be used for this assignment**

Individually, you will be responsible for researching a career related to forensic science, finding and analyzing a forensics case related to this career, creating a poster for this career, and presenting this poster to the class.

*Some careers that you can research are:*

* Forensic Engineer
* Forensic Odonotologist
* Forensic Pathologist
* Forensic Anthropologist
* Forensic Psychology
* Document Examiner
* Forensic Toxicologist
* Forensic Psychiatrist
* Medical Examiner
* Fingerprint Examiner
* Digital Forensic Expert
* Arson Investigator

**Step 1**: Choose a career you are interested in researching.

**Step 2**: Submit career topic and list of sources you plan to use.

**Step 3**: Start research

1. Career research Includes:
   1. Description of the Career
   2. Typical Job Duties
   3. Salary
   4. Education and Training
   5. Short list of some of the best schools for this training.
   6. List the types of technology and/or tools used in this career.
   7. At least two other interesting facts about this career.
   8. Include at least 2 pictures.
2. Forensic Case: **Find an interesting case that highlights your researched career.**
   1. Write an overview for the case.
   2. Include at least 3 pictures.
   3. Evidence Analysis:
      1. List the evidence used in the case.
      2. Give an overview of what techniques where used within this case to analyze the evidence.

This could be in bullet form.

* 1. Explain how your career of choice was important to the case.

**Step 4**: Create a PowerPoint or Google Slides presentation

Resources:

* <http://wois.org/>
* <https://www.aafs.org/students/choosing-a-career/student-career-resources/>
* [www.bls.gov](http://www.bls.gov) (great site for employment projections, wages and benefits – look under “Subject Areas” tab and search for your career)
* <http://www.criminaljusticeschools.org/blog/10-famous-cases-cracked-by-forensics/>